Registration for the	ne
Indiana Master Naturali	st
Program is	
\$50.00 for individual o	r
\$75.00 for a couple from	the
same household	
Registration due Sept. 8th, 2	006
Space is limited	
For more information on t	he
<b>Indiana Master Naturalist Pro</b>	gram,
please contact:	
Monroe County Extension C	Office
Amy Thompson	<u> </u>
(812) 349-2575	
afthompson@purdue.ed	lu l
Monroe County SWCD	
Martha Miller	
(812) 349-2460	
martha.miller@in.nacdnet	.net
Monroe County	
Parks and Recreation	
Cathy Meyer	
(812) 349-2800	
cmeyer@co.monroe.in.u	ıs
Purdue Extension	
Knowledge to Go  Monroe Co	
Monroe County Conservation	District
Monroe County Parks and Recreation	y
T T Parks and Recreation	h

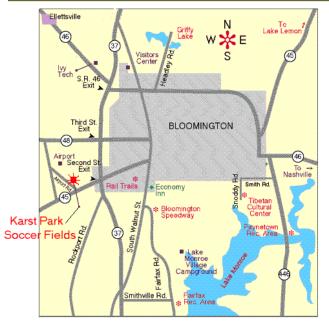


119 West 7th Street Bloomington, IN 47404

# **What is Indiana Master Naturalist?**

Indiana Master Naturalist is a volunteer program, which trains adults about Indiana's natural resources, and provides opportunities to do conservation projects. If you enjoy hiking, bird watching, following animal tracks, or identifying wildflowers, you'll love being a master naturalist! As a master naturalist, you will gain new knowledge of Indiana plants, wildlife, geology, and

geography. You will also meet others with interests similar to yours! To become certified as an Indiana Master Naturalist, you will need to attend 7 of the 8 course sessions and complete volunteer service hours on local or state natural resources projects. Participants must be 18 years or older. Upon completion of the course and volunteer service, participants will receive an Indiana Master Naturalist Certificate, pin and a 1-year subscription to the Indiana Master Naturalist newsletter - plus a wealth of new knowledge about Indiana's natural resources.





From SR 37, go west on SR 45/Bloomfield Rd/2nd St. Turn right at stoplight on Airport Rd. Turn right almost immediately on Enwright Rd. It is about 1/4 mile to entrance to Karst Farm Park.

#### SEPTEMBER 13

Eco Regions, Forest Communities, Forest Management
Dan Shaver, Director, The Brown County Hills Project
Identifying Indiana Trees

Amy Thompson, Extension Educator, Purdue Extension Monroe County

#### SEPTEMBER 20

#### **Birds**

Susan Hengeveld, Indiana University Dept. of Biology Invasive Organisms: A Threat to Indiana's Natural Resources Amy Thompson, Extension Educator, Purdue Extension Monroe County

## SEPTEMBER 27

## Water Quality

Cathy Meyer, Naturalist, Monroe County Parks and Recreation

\*\*Karst - What It Is and Why You Should Care\*\*

Kriste Lindberg, Education Specialist, Bloomington Parks and Recreation

## OCTOBER 4

## Indiana Geology

Tracy Branam, Research Scientist, Indiana Geologic Survey
Soil: The Rodney Dangerfield of Natural Resources
Mark Evans, Extension Educator, Purdue Extension Owen County

## OCTOBER 11

#### Mammals

Dave Osborne, Extension Educator, Purdue Extension Ripley County

\*Bugs and Butterflies\*\*

\*\*A Public Notice Proceedings of the Procedings of the Proceding of the Procedings of the Proceding of the Procedings of the Proceding of the Procedings of the Procedings of the Proceding of the Pr

Sandy Belth, Naturalist, Monroe County Parks and Recreation Department

#### OCTOBER 18

Fungi: Mushrooms, Toadstools

Dr. Michael Tansey, Indiana University Dept. of Biology

Herbaceous Plant Identification

Cathy Meyer, Naturalist, Monroe County Parks and Recreation

#### OCTOBER 25

## Fish and Aquatic Organisms

David Kittaka, Fisheries Biologist, Avoca Fish Hatchery

\*Herpetology: Reptiles and Amphibians\*\*

Welliam Harmstologist, Indiana Danastment of Natural Passaura

Zack Walker, Herpetologist, Indiana Department of Natural Resources

#### NOVEMBER 1

## Humans and the Natural World Final Exam and Program Evaluation

Cathy Meyer, Naturalist, Monroe County Parks and Recreation Martha Miller, District Coordinator, Monroe County SWCD